

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 10:33:57 ON 10 SEP 2002

=> fil .bec

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,  
ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 10:34:22 ON 10 SEP 2002  
ALL COPYRIGHTS AND RESTRICTIONS APPLY. SEE HELP USAGETERMS FOR DETAILS.

11 FILES IN THE FILE LIST

=> s vascula?(3a) (permeab? or leak?)

FILE 'MEDLINE'

310065 VASCULA?

90018 PERMEAB?

33255 LEAK?

L1 11265 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'SCISEARCH'

183849 VASCULA?

84214 PERMEAB?

40712 LEAK?

L2 6844 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'LIFESCI'

20961 VASCULA?

15721 PERMEAB?

4859 LEAK?

L3 1068 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'BIOTECHDS'

1703 VASCULA?

2500 PERMEAB?

763 LEAK?

L4 50 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'BIOSIS'

867600 VASCULA?

84213 PERMEAB?

30333 LEAK?

L5 8258 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'EMBASE'

323955 VASCULA?

71354 PERMEAB?

30781 LEAK?

L6 6015 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'HCAPLUS'

112157 VASCULA?

179978 PERMEAB?

68962 LEAK?

L7 5704 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'NTIS'

2299 VASCULA?

12558 PERMEAB?

14607 LEAK?

L8 80 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'ESBIOBASE'  
50653 VASCULA?  
41458 PERMEAB?  
7272 LEAK?  
L9 1689 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'BIOTECHNO'  
28098 VASCULA?  
15861 PERMEAB?  
4043 LEAK?  
L10 1105 VASCULA?(3A) (PERMEAB? OR LEAK?)

FILE 'WPIDS'  
14656 VASCULA?  
93068 PERMEAB?  
114535 LEAK?  
L11 325 VASCULA?(3A) (PERMEAB? OR LEAK?)

TOTAL FOR ALL FILES  
L12 42403 VASCULA?(3A) (PERMEAB? OR LEAK?)

=> s l12(8a) (inhibit? or decreas?)  
FILE 'MEDLINE'  
980882 INHIBIT?  
791755 DECREAS?  
L13 680 L1 (8A) (INHIBIT? OR DECREAS?)

FILE 'SCISEARCH'  
769726 INHIBIT?  
733833 DECREAS?  
L14 467 L2 (8A) (INHIBIT? OR DECREAS?)

FILE 'LIFESCI'  
272869 INHIBIT?  
190285 DECREAS?  
L15 93 L3 (8A) (INHIBIT? OR DECREAS?)

FILE 'BIOTECHDS'  
35458 INHIBIT?  
16173 DECREAS?  
L16 7 L4 (8A) (INHIBIT? OR DECREAS?)

FILE 'BIOSIS'  
1065579 INHIBIT?  
915615 DECREAS?  
L17 746 L5 (8A) (INHIBIT? OR DECREAS?)

FILE 'EMBASE'  
874702 INHIBIT?  
756438 DECREAS?  
L18 693 L6 (8A) (INHIBIT? OR DECREAS?)

FILE 'HCAPLUS'  
1504887 INHIBIT?  
1919620 DECREAS?  
L19 868 L7 (8A) (INHIBIT? OR DECREAS?)

FILE 'NTIS'  
19457 INHIBIT?  
49822 DECREAS?  
L20 4 L8 (8A) (INHIBIT? OR DECREAS?)

FILE 'ESBIOBASE'  
298641 INHIBIT?

237861 DECREAS?  
 L21 189 L9 (8A) (INHIBIT? OR DECREAS?)  
  
 FILE 'BIOTECHNO'  
 264146 INHIBIT?  
 151670 DECREAS?  
 L22 84 L10 (8A) (INHIBIT? OR DECREAS?)  
  
 FILE 'WPIDS'  
 182472 INHIBIT?  
 171134 DECREAS?  
 L23 61 L11 (8A) (INHIBIT? OR DECREAS?)  
  
 TOTAL FOR ALL FILES  
 L24 3892 L12 (8A) (INHIBIT? OR DECREAS?)  
  
 => s l24 and (pyrazolopyrimidine# or pp1 or pp2 or src or yes or 172889-26-8 or  
 172889-27-9)  
 FILE 'MEDLINE'  
 66 PYRAZOLOPYRIMIDINE#  
 1070 PP1  
 206 PP2  
 11489 SRC  
 2918 YES  
 0 172889-26-8  
 0 172889-27-9  
 L25 1 L13 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)  
  
 FILE 'SCISEARCH'  
 103 PYRAZOLOPYRIMIDINE#  
 1072 PP1  
 228 PP2  
 10996 SRC  
 2642 YES  
 0 172889-26-8  
 0 172889-27-9  
 L26 1 L14 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)  
  
 FILE 'LIFESCI'  
 28 PYRAZOLOPYRIMIDINE#  
 399 PP1  
 56 PP2  
 4674 SRC  
 387 YES  
 0 172889-26-8  
 0 172889-27-9  
 L27 0 L15 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)  
  
 FILE 'BIOTECHDS'  
 2 PYRAZOLOPYRIMIDINE#  
 32 PP1  
 15 PP2  
 149 SRC  
 28 YES  
 0 172889-26-8  
 0 172889-27-9  
 L28 0 L16 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)  
  
 FILE 'BIOSIS'  
 120 PYRAZOLOPYRIMIDINE#

1239 PP1  
 308 PP2  
 11340 SRC  
 1611 YES  
 0 172889-26-8  
 0 172889-27-9  
 L29 2 L17 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)

FILE 'EMBASE'

131 PYRAZOLOPYRIMIDINE#  
 977 PP1  
 156 PP2  
 8406 SRC  
 2028 YES  
 0 172889-26-8  
 0 172889-27-9  
 L30 1 L18 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)

FILE 'HCAPLUS'

1178 PYRAZOLOPYRIMIDINE#  
 1292 PP1  
 325 PP2  
 11500 SRC  
 1615 YES  
 23 172889-26-8  
 12 172889-27-9  
 L31 2 L19 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)

FILE 'NTIS'

1 PYRAZOLOPYRIMIDINE#  
 16 PP1  
 2 PP2  
 1950 SRC  
 313 YES  
 0 172889-26-8  
 0 172889-27-9  
 L32 0 L20 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)

FILE 'ESBIOBASE'

12 PYRAZOLOPYRIMIDINE#  
 776 PP1  
 142 PP2  
 5314 SRC  
 509 YES  
 0 172889  
 48835 26  
 259804 8  
 0 172889-26-8  
 (172889(W) 26(W) 8)  
 0 172889  
 46623 27  
 194297 9  
 0 172889-27-9  
 (172889(W) 27(W) 9)  
 L33 1 L21 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)

FILE 'BIOTECHNO'

19 PYRAZOLOPYRIMIDINE#  
 614 PP1

88 PP2  
 5948 SRC  
 324 YES  
 0 172889-26-8  
 0 172889-27-9  
 L34 1 L22 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)

FILE 'WPIDS'

79 PYRAZOLOPYRIMIDINE#  
 157 PP1  
 80 PP2  
 515 SRC  
 744 YES  
 0 172889  
 316157 26  
 1753150 8  
 0 172889-26-8  
 (172889(W) 26(W) 8)  
 0 172889  
 193830 27  
 1360460 9  
 0 172889-27-9  
 (172889(W) 27(W) 9)  
 L35 3 L23 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)

TOTAL FOR ALL FILES

L36 12 L24 AND (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR  
 172889-26-8 OR 172889-27-9)

=> s vascular endothelial or vpf or vegf

FILE 'MEDLINE'

289830 VASCULAR  
 83304 ENDOTHELIAL  
 12275 VASCULAR ENDOTHELIAL  
 (VASCULAR(W) ENDOTHELIAL)  
 282 VPF  
 5411 VEGF  
 L37 12938 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'SCISEARCH'

169339 VASCULAR  
 108302 ENDOTHELIAL  
 14685 VASCULAR ENDOTHELIAL  
 (VASCULAR(W) ENDOTHELIAL)  
 398 VPF  
 7041 VEGF  
 L38 16580 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'LIFESCI'

18982 "VASCULAR"  
 14347 "ENDOTHELIAL"  
 2464 VASCULAR ENDOTHELIAL  
 ("VASCULAR"(W) "ENDOTHELIAL")  
 72 VPF  
 1054 VEGF  
 L39 2525 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'BIOTECHDS'

1546 VASCULAR  
 1442 ENDOTHELIAL  
 430 VASCULAR ENDOTHELIAL  
 (VASCULAR(W) ENDOTHELIAL)

12 VPF  
200 VEGF  
L40 450 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'BIOSIS'

848211 VASCULAR  
109202 ENDOTHELIAL  
18667 VASCULAR ENDOTHELIAL  
(VASCULAR (W) ENDOTHELIAL)  
352 VPF  
8034 VEGF  
L41 19275 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'EMBASE'

301793 "VASCULAR"  
78230 "ENDOTHELIAL"  
11148 VASCULAR ENDOTHELIAL  
( "VASCULAR" (W) "ENDOTHELIAL" )  
274 VPF  
4919 VEGF  
L42 11834 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'HCAPLUS'

104792 VASCULAR  
66150 ENDOTHELIAL  
14128 VASCULAR ENDOTHELIAL  
(VASCULAR (W) ENDOTHELIAL)  
321 VPF  
5991 VEGF  
L43 14613 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'NTIS'

2119 VASCULAR  
596 ENDOTHELIAL  
62 VASCULAR ENDOTHELIAL  
(VASCULAR (W) ENDOTHELIAL)  
37 VPF  
33 VEGF  
L44 111 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'ESBIOBASE'

47237 VASCULAR  
40024 ENDOTHELIAL  
6560 VASCULAR ENDOTHELIAL  
(VASCULAR (W) ENDOTHELIAL)  
165 VPF  
3674 VEGF  
L45 7006 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'BIOTECHNO'

25913 VASCULAR  
22949 ENDOTHELIAL  
5111 VASCULAR ENDOTHELIAL  
(VASCULAR (W) ENDOTHELIAL)  
160 VPF  
2864 VEGF  
L46 5454 VASCULAR ENDOTHELIAL OR VPF OR VEGF

FILE 'WPIDS'

13427 VASCULAR  
3395 ENDOTHELIAL  
989 VASCULAR ENDOTHELIAL  
(VASCULAR (W) ENDOTHELIAL)  
51 VPF

661 VEGF  
L47 1174 VASCULAR ENDOTHELIAL OR VPF OR VEGF

TOTAL FOR ALL FILES

L48 91960 VASCULAR ENDOTHELIAL OR VPF OR VEGF

=> s (pyrazolopyrimidine# or pp1 or pp2 or src or yes or 172889-26-8 or 172889-27-9)  
FILE 'MEDLINE'

66 PYRAZOLOPYRIMIDINE#  
1070 PP1  
206 PP2  
11489 SRC  
2918 YES  
0 172889-26-8  
0 172889-27-9  
L49 15047 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'SCISEARCH'

103 PYRAZOLOPYRIMIDINE#  
1072 PP1  
228 PP2  
10996 SRC  
2642 YES  
0 172889-26-8  
0 172889-27-9  
L50 14437 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'LIFESCI'

28 PYRAZOLOPYRIMIDINE#  
399 PP1  
56 PP2  
4674 SRC  
387 YES  
0 172889-26-8  
0 172889-27-9  
L51 5282 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'BIOTECHDS'

2 PYRAZOLOPYRIMIDINE#  
32 PP1  
15 PP2  
149 SRC  
28 YES  
0 172889-26-8  
0 172889-27-9  
L52 211 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'BIOSIS'

120 PYRAZOLOPYRIMIDINE#  
1239 PP1  
308 PP2  
11340 SRC  
1611 YES  
0 172889-26-8  
0 172889-27-9  
L53 13808 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'EMBASE'

131 PYRAZOLOPYRIMIDINE#

977 PP1  
156 PP2  
8406 SRC  
2028 YES  
0 172889-26-8  
0 172889-27-9  
L54 11152 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'HCAPLUS'

1178 PYRAZOLOPYRIMIDINE#  
1292 PP1  
325 PP2  
11500 SRC  
1615 YES  
23 172889-26-8  
12 172889-27-9  
L55 15166 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'NTIS'

1 PYRAZOLOPYRIMIDINE#  
16 PP1  
2 PP2  
1950 SRC  
313 YES  
0 172889-26-8  
0 172889-27-9  
L56 2280 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'ESBIOBASE'

12 PYRAZOLOPYRIMIDINE#  
776 PP1  
142 PP2  
5314 SRC  
509 YES  
0 172889  
48835 26  
259804 8  
0 172889-26-8  
(172889(W) 26(W) 8)  
0 172889  
46623 27  
194297 9  
0 172889-27-9  
(172889(W) 27(W) 9)  
L57 6356 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'BIOTECHNO'

19 PYRAZOLOPYRIMIDINE#  
614 PP1  
88 PP2  
5948 SRC  
324 YES  
0 172889-26-8  
0 172889-27-9  
L58 6650 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
OR 172889-27-9)

FILE 'WPIDS'

79 PYRAZOLOPYRIMIDINE#  
157 PP1



80 PP2  
 515 SRC  
 744 YES  
 0 172889  
 316157 26  
 1753150 8  
 0 172889-26-8  
 (172889(W)26(W)8)  
 0 172889  
 193830 27  
 1360460 9  
 0 172889-27-9  
 (172889(W)27(W)9)  
 L59 1464 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
 OR 172889-27-9)

TOTAL FOR ALL FILES

L60 91853 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR SRC OR YES OR 172889-26-8  
 OR 172889-27-9)

=> s 148 and 160

FILE 'MEDLINE'

L61 99 L37 AND L49

FILE 'SCISEARCH'

L62 114 L38 AND L50

FILE 'LIFESCI'

L63 23 L39 AND L51

FILE 'BIOTECHDS'

L64 1 L40 AND L52

FILE 'BIOSIS'

L65 113 L41 AND L53

FILE 'EMBASE'

L66 76 L42 AND L54

FILE 'HCAPLUS'

L67 135 L43 AND L55

FILE 'NTIS'

L68 0 L44 AND L56

FILE 'ESBIOBASE'

L69 67 L45 AND L57

FILE 'BIOTECHNO'

L70 47 L46 AND L58

FILE 'WPIDS'

L71 22 L47 AND L59

TOTAL FOR ALL FILES

L72 697 L48 AND L60

=> s 148(15a)160

FILE 'MEDLINE'

L73 44 L37(15A)L49

FILE 'SCISEARCH'

L74 51 L38(15A)L50

FILE 'LIFESCI'  
L75 19 L39(15A)L51

FILE 'BIOTECHDS'  
L76 0 L40(15A)L52

FILE 'BIOSIS'  
L77 50 L41(15A)L53

FILE 'EMBASE'  
L78 42 L42(15A)L54

FILE 'HCAPLUS'  
L79 51 L43(15A)L55

FILE 'NTIS'  
L80 0 L44(15A)L56

FILE 'ESBIOBASE'  
L81 36 L45(15A)L57

FILE 'BIOTECHNO'  
L82 29 L46(15A)L58

FILE 'WPIDS'  
L83 8 L47(15A)L59

TOTAL FOR ALL FILES  
L84 330 L48(15A) L60

=>

=> s (src or yes) (8a) (inhibit? or decreas?)

FILE 'MEDLINE'  
11489 SRC  
2918 YES  
980882 INHIBIT?  
791755 DECREAS?  
L85 1431 (SRC OR YES) (8A) (INHIBIT? OR DECREAS?)

FILE 'SCISEARCH'  
10996 SRC  
2642 YES  
769726 INHIBIT?  
733833 DECREAS?  
L86 1384 (SRC OR YES) (8A) (INHIBIT? OR DECREAS?)

FILE 'LIFESCI'  
4674 SRC  
387 YES  
272869 INHIBIT?  
190285 DECREAS?  
L87 548 (SRC OR YES) (8A) (INHIBIT? OR DECREAS?)

FILE 'BIOTECHDS'  
149 SRC  
28 YES  
35458 INHIBIT?  
16173 DECREAS?  
L88 16 (SRC OR YES) (8A) (INHIBIT? OR DECREAS?)

FILE 'BIOSIS'  
11340 SRC  
1611 YES  
1065579 INHIBIT?

915615 DECREASES?  
L89 1635 (SRC OR YES) (8A) (INHIBIT? OR DECREASES?)

FILE 'EMBASE'

8406 SRC  
2028 YES  
874702 INHIBIT?  
756438 DECREASES?  
L90 1283 (SRC OR YES) (8A) (INHIBIT? OR DECREASES?)

FILE 'HCAPLUS'

11500 SRC  
1615 YES  
1504887 INHIBIT?  
1919620 DECREASES?  
L91 1617 (SRC OR YES) (8A) (INHIBIT? OR DECREASES?)

FILE 'NTIS'

1950 SRC  
313 YES  
19457 INHIBIT?  
49822 DECREASES?  
L92 24 (SRC OR YES) (8A) (INHIBIT? OR DECREASES?)

FILE 'ESBIOBASE'

5314 SRC  
509 YES  
298641 INHIBIT?  
237861 DECREASES?  
L93 938 (SRC OR YES) (8A) (INHIBIT? OR DECREASES?)

FILE 'BIOTECHNO'

5948 SRC  
324 YES  
264146 INHIBIT?  
151670 DECREASES?  
L94 786 (SRC OR YES) (8A) (INHIBIT? OR DECREASES?)

FILE 'WPIDS'

515 SRC  
744 YES  
182472 INHIBIT?  
171134 DECREASES?  
L95 93 (SRC OR YES) (8A) (INHIBIT? OR DECREASES?)

TOTAL FOR ALL FILES

L96 9755 (SRC OR YES) (8A) (INHIBIT? OR DECREASES?)

=> s (pyrazolopyrimidine# or pp1 or pp2 or 172889-26-8 or 172889-27-9)

FILE 'MEDLINE'

66 PYRAZOLOPYRIMIDINE#  
1070 PP1  
206 PP2  
0 172889-26-8  
0 172889-27-9  
L97 1294 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9  
)

FILE 'SCISEARCH'

103 PYRAZOLOPYRIMIDINE#  
1072 PP1  
228 PP2  
0 172889-26-8  
0 172889-27-9

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L98      1355 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

FILE 'LIFESCI'
          28 PYRAZOLOPYRIMIDINE#
          399 PP1
          56 PP2
           0 172889-26-8
           0 172889-27-9
L99      467 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

FILE 'BIOTECHDS'
          2 PYRAZOLOPYRIMIDINE#
          32 PP1
          15 PP2
           0 172889-26-8
           0 172889-27-9
L100     40 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

FILE 'BIOSIS'
          120 PYRAZOLOPYRIMIDINE#
          1239 PP1
          308 PP2
           0 172889-26-8
           0 172889-27-9
L101     1601 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

FILE 'EMBASE'
          131 PYRAZOLOPYRIMIDINE#
          977 PP1
          156 PP2
           0 172889-26-8
           0 172889-27-9
L102     1224 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

FILE 'HCAPLUS'
          1178 PYRAZOLOPYRIMIDINE#
          1292 PP1
          325 PP2
           23 172889-26-8
           12 172889-27-9
L103     2726 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

FILE 'NTIS'
          1 PYRAZOLOPYRIMIDINE#
          16 PP1
           2 PP2
           0 172889-26-8
           0 172889-27-9
L104     19 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

FILE 'ESBIOBASE'
          12 PYRAZOLOPYRIMIDINE#
          776 PP1
          142 PP2
           0 172889
          48835 26
          259804 8

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```

        0 172889-26-8
          (172889(W)26(W)8)
        0 172889
46623 27
194297 9
        0 172889-27-9
          (172889(W)27(W)9)
L105      896 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

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FILE 'BIOTECHNO'

```

        19 PYRAZOLOPYRIMIDINE#
        614 PP1
        88 PP2
        0 172889-26-8
        0 172889-27-9
L106      700 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

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FILE 'WPIDS'

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        79 PYRAZOLOPYRIMIDINE#
        157 PP1
        80 PP2
        0 172889
316157 26
1753150 8
        0 172889-26-8
          (172889(W)26(W)8)
        0 172889
193830 27
1360460 9
        0 172889-27-9
          (172889(W)27(W)9)
L107      252 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

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TOTAL FOR ALL FILES

```

L108      10574 (PYRAZOLOPYRIMIDINE# OR PP1 OR PP2 OR 172889-26-8 OR 172889-27-9
          )

```

=> s l24 and l108

FILE 'MEDLINE'

```

L109      0 L13 AND L97

```

FILE 'SCISEARCH'

```

L110      0 L14 AND L98

```

FILE 'LIFESCI'

```

L111      0 L15 AND L99

```

FILE 'BIOTECHDS'

```

L112      0 L16 AND L100

```

FILE 'BIOSIS'

```

L113      1 L17 AND L101

```

FILE 'EMBASE'

```

L114      0 L18 AND L102

```

FILE 'HCAPLUS'

```

L115      1 L19 AND L103

```

FILE 'NTIS'

```

L116      0 L20 AND L104

```

FILE 'ESBIOBASE'  
L117 0 L21 AND L105

FILE 'BIOTECHNO'  
L118 0 L22 AND L106

FILE 'WPIDS'  
L119 0 L23 AND L107

TOTAL FOR ALL FILES  
L120 2 L24 AND L108

=> s l48 and l108  
FILE 'MEDLINE'  
L121 11 L37 AND L97

FILE 'SCISEARCH'  
L122 16 L38 AND L98

FILE 'LIFESCI'  
L123 2 L39 AND L99

FILE 'BIOTECHDS'  
L124 0 L40 AND L100

FILE 'BIOSIS'  
L125 18 L41 AND L101

FILE 'EMBASE'  
L126 8 L42 AND L102

FILE 'HCAPLUS'  
L127 17 L43 AND L103

FILE 'NTIS'  
L128 0 L44 AND L104

FILE 'ESBIOBASE'  
L129 9 L45 AND L105

FILE 'BIOTECHNO'  
L130 5 L46 AND L106

FILE 'WPIDS'  
L131 1 L47 AND L107

TOTAL FOR ALL FILES  
L132 87 L48 AND L108

=> s (l36 or l84 or l120 or l132) not 2001-2002/py  
FILE 'MEDLINE'  
825048 2001-2002/PY  
L133 33 (L25 OR L73 OR L109 OR L121) NOT 2001-2002/PY

FILE 'SCISEARCH'  
1540286 2001-2002/PY  
L134 39 (L26 OR L74 OR L110 OR L122) NOT 2001-2002/PY

FILE 'LIFESCI'  
129825 2001-2002/PY  
L135 15 (L27 OR L75 OR L111 OR L123) NOT 2001-2002/PY

FILE 'BIOTECHDS'

21062 2001-2002/PY  
 L136 0 (L28 OR L76 OR L112 OR L124) NOT 2001-2002/PY  
  
 FILE 'BIOSIS'  
 778084 2001-2002/PY  
 L137 38 (L29 OR L77 OR L113 OR L125) NOT 2001-2002/PY  
  
 FILE 'EMBASE'  
 678391 2001-2002/PY  
 L138 35 (L30 OR L78 OR L114 OR L126) NOT 2001-2002/PY  
  
 FILE 'HCAPLUS'  
 1619633 2001-2002/PY  
 L139 32 (L31 OR L79 OR L115 OR L127) NOT 2001-2002/PY  
  
 FILE 'NTIS'  
 19499 2001-2002/PY  
 L140 0 (L32 OR L80 OR L116 OR L128) NOT 2001-2002/PY  
  
 FILE 'ESBIOBASE'  
 440934 2001-2002/PY  
 L141 27 (L33 OR L81 OR L117 OR L129) NOT 2001-2002/PY  
  
 FILE 'BIOTECHNO'  
 181443 2001-2002/PY  
 L142 25 (L34 OR L82 OR L118 OR L130) NOT 2001-2002/PY  
  
 FILE 'WPIDS'  
 1499263 2001-2002/PY  
 L143 0 (L35 OR L83 OR L119 OR L131) NOT 2001-2002/PY  
  
 TOTAL FOR ALL FILES  
 L144 244 (L36 OR L84 OR L120 OR L132) NOT 2001-2002/PY

=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

68.07

68.28

STN INTERNATIONAL LOGOFF AT 11:05:39 ON 10 SEP 2002